ILLINOIS COMMERCE COMMISSION

ICC Docket No. 01-0623

SUPPLEMENTAL REBUTTAL TESTIMONY OF DAVID R. CONN CONCERNING ATTACHMENT TO AI EXHIBIT 7.0C

1			I. Introductions and Qualifications
2	1.	Q:	What is your name?
3		A:	My name is David R. Conn
4			
5	2.	Q:	Have you previously filed testimony in this Docket?
6		A:	Yes.
7			
8	3.	Q:	Have you reviewed the rebuttal testimony of Mark Welch, AI Exhibit 7.0C,
9			and the Attachment to AI Exhibit 7.0C, filed by Ameritech Illinois on
10			November 16, 2001?
11		A:	Yes. I am filing this supplemental rebuttal testimony in response to the Law
12			Judges' ruling at the arbitration hearing that McLeodUSA could file testimony or
13			comments in response to the study provided as the Attachment to Mr. Welch's
14			rebuttal testimony ("Welch Attachment").
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17	4.	Q:	Is Mr. Welch's description of the cost calculation for performing a manual
18			loop qualification consistent with TELRIC pricing principles?
19		A:	In my opinion, no. Although Mr. Welch's testimony uses the words "forward
20			looking" in several instances to describe his cost calculations, the description
21			itself does not fully utilize forward-looking costing principles, as set forth in the
22			rules of the Federal Communications Commission (FCC). For example, although

5. Q: Does this conclude your supplemental rebuttal testimony?

A: Yes.

a 2002 labor rate is used, the study does not rely upon the most currently available telecommunications technology, as required by 47 C.F.R. Section 51.505(b)(1). Instead, the study simply multiplies the hourly rate of the type of employee involved, and multiplies that number by the time it takes to perform the subparts of the task.

The tasks involved (according to Tab 6.2 of the Welch Attachment are logging in to a computer system, checking two items, and completing the response form. According to the study, this takes about half an hour. (Tab 6.2 of Welch Attachment). The forward-looking cost of providing such information should be *de minimus* since, using the most advanced telecommunications technology available pursuant to the FCC's rules, this process should be entirely automated. In such an environment, the forward-looking cost would be nothing more than a few keystrokes into Ameritech's OSS.

It is possible that Ameritech may believe that it would be deprived of recovery of its actual expenditures if such a forward-looking cost were used. Although I do not believe that this is a valid objections under the legal framework established by the FCC, McLeodUSA is willing to accommodate Ameritech's concerns by performing such checks itself, if Ameritech will enable McLeodUSA to access the LFACS and ARES systems in order to retrieve the information they contain. In this case, Ameritech would not bear the expense of the time of the drafting clerk as set forth in it cost study, and therefore would have no need to charge McLeodUSA for that time.